

Technical Brochure

- ✓ Foliar
- ✓ Furrow
- ✓ Microbe Support



Hi-Fulvic P8

A natural nutrition source of liquid Potassium Fulvic acid derived from decaying organic matter and microbial activity

Hi-Fulvic P8 is suitable for use in conjunction with most fertilisers and herbicides, to increase the efficiency for both foliar and furrow applications. In a powerful liquid form, it provides a multitude of benefits to plant and soil life. Also as a natural chelating agent, it helps to re-establish a balance in the production cycle by dissolving and mobilising minerals and elements for absorption by living cells.

Benefits

- ✓ A versatile liquid for seed coating, foliar applications and soil conditioning.
- ✓ A natural stimulant for plant and microbial life.
- ✓ A detoxifying agent through chelation and dissolving of compounds.
- ✓ Effective in all agricultural conditions. Enhances nutrient uptake, buffers toxic pH conditions, and enhances all agricultural liquids.
- ✓ Increased availability of imperative elements such as phosphorous, silica and zinc.
- ✓ Stimulation of naturally occurring growth promotants and anti-oxidants.

TYPICAL ANALYSIS	G/L	W/V %	W/W %
Potassium Fulvic Acid	20	2.00	1.98
pH:	4.0 - 4.3		
SG	1.01 -1.05		

APPLICATION RATES

Foliar	Mix 1 part to 200 parts water and add to fertilisers. Do not mix concentrates together. Discuss rates with your agent
Furrow Injection	Suitable to be mixed with liquid nitrogen. Discuss rates with your agent

PACKAGING
20L, 200L and 1000L

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